

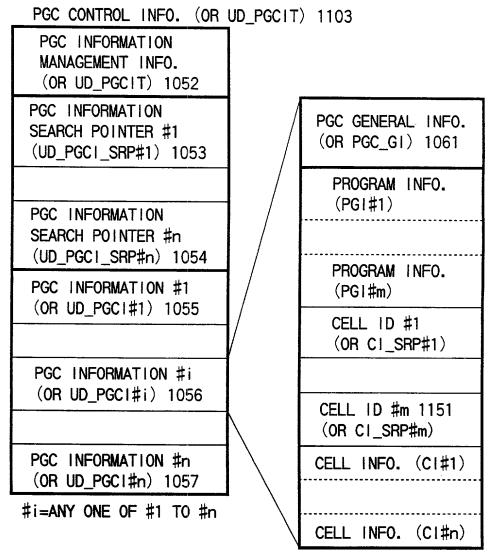
	က	<u></u>	LSNg
	0B # (3)	EXTENT # & 1475	
	>	Ш	LSNf+1
	GEO	_	LSNf
	ECOR AREA 1460	EXTENT # \$ 1470	
	NN NN	Ш	LSNe+1
	2	—	LSNe
	VOB #2 1462	EXTENT #β 1472	
01	>	<u> </u>	LSNd+1
E 14	က	Ь	LSNd
AV FILE 1401	0B # (2) 1464	EXTENT #δ 1474	
₽	>	Ш	LSNc+1
		EXTENT #α 1471	LSNc
V0B #1	#1		:
	V0B		LSNb+2
			LSNb+1
			LSNb
	#3 () ()	EXTENT # γ 1473	
	V0B	EXT # 14	LSNa+2
			LSNa+1

←SMALLER LOGICAL SECTOR NUMBER (LSN) ←INNER SIDE OF OPTICAL DISC 1001

LARGER LOGICAL SECTOR NUMBER (LSN)→ OUTER SIDE OF OPTICAL DISC 1001→

F16.4

a
а
а
е
а
a
b
Ü
а
d
а
а
С
а
a
<u>. </u>
f



- *1> PGC INFORMATION (OR UD_PGCI) CAN DEFINE A GROUP OF ONE OR MORE PROGRAMS:
- *2> EACH PROGRAM CAN BE FORMED OF ONE OR MORE CELLS;
- *3> EACH CELL CAN BE SPECIFIED BY CELL ID (OR CI_SRP);
- *4> EACH CELL ID (OR CI_SRP) CAN INDICATE POSITION (OR START ADDRESS) OF CELL INFORMATION (OR CI);
- *5> EACH CELL INFORMATION (OR CI) CAN DETERMINE START TIME AND END TIME OF PRESENTATION OF CELL

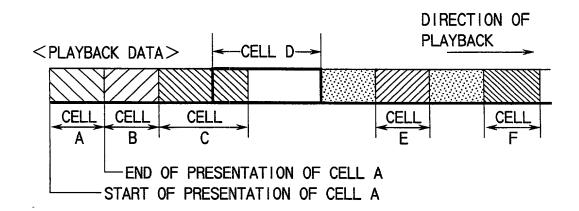


FIG. 7A

PGC INFORMATION (PGC1)

PGC#1	1081	PGC#2	1082	PGC#3	1083
NUMBE CELLS		NUMBE CELLS		NUMBI CELLS	ER OF S=5
#1	CELL A	#1	CELL D	#1	CELL E
#2	CELL B	#2	CELL E	#2	CELL A
#3	CELL C	#3	CELL F	#3	CELL D
				#4	CELL B
				# 5	CELL E
CELL ID	CELL INFO.	CELL ID	CELL INFO.	CELL ID	CELL INFO.
CI_SRP #m=3	CI #n=3	CI_SRP #m=3	CI #n=3	CI_SRP #m = 5	C! #n=4

FIG. 7B

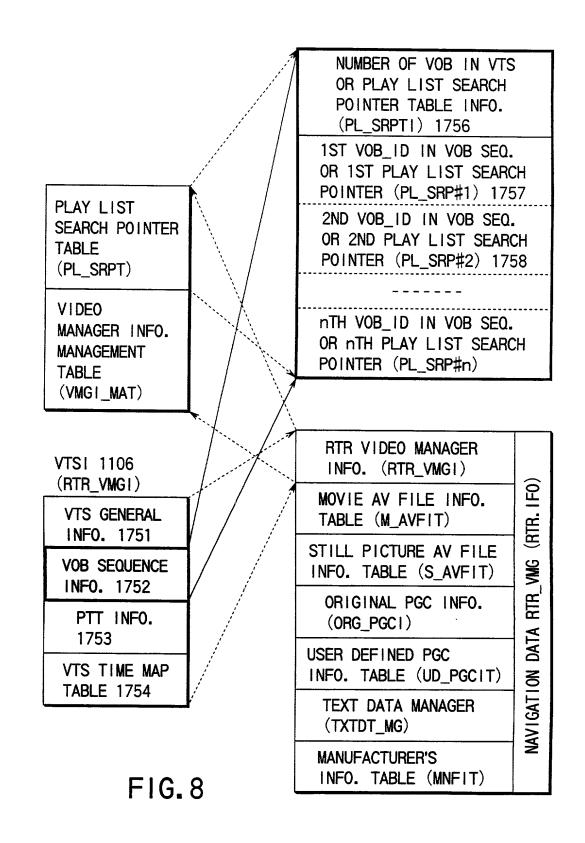


FIG. 9A				A	AV FILE 1401	10			
FIG. 9B			>	VTS (OR RTR_MOV. VRO) 1402	R_MOV. V	70) 1402			
	V0B#1 1461	>-	V0B#2 1462		>	V0B#3 1763		ARE	UNRECORDED AREA 1460
F16.9C	EXTENT# \alpha 1471		EXTENT# <i>β</i> 1472	EXTENT# γ 1473		EXTENT# 8 1474	EXTENT# ¢ 1475		EXTENT# ξ 1470
FIG. 9D				AV	AV FILE 1401	11			
F16.9E		VTS (0	R RTR_MO	V. VRO/RTF	STO. VR	J/RTR_ST/	VTS (OR RTR_MOV. VRO/RTR_STO. VRO/RTR_STA. VRO) 1402	72	
	0_M)/ S	-S_V0G1#			
	V0B#A 1771	V0B#B 1772	V0B#C 1773	V0B#D 1774	V0B指 1775	V0B#F 1776	V0B#G 1777	V0В#Н 1778	V0B#1 1779
	VIDE	0 0 Tr	AUD 10	PICTURE	# E	AUDIO	0	THUMBNAI	SNAIL
F16, 9F	08JEC1S 1012	מ	08JEUIS 1014	0BJEC15 1013	<u>0</u>	0BJECTS 1014	<u>s</u>	08JECTS 1016	<u>2</u>
5	←—RTR_MOV. VRO→	V. VRO→		RTR_ST	0. VR0→	RTR_S	←-RTR_STO. VRO→RTR_STA. VRO		
	N H H	SIA, VHO							

-AUDIO PART-

-VIDEO PART

FIG. 10A	VOB FOR P	ICTURE OBJECTS	VOB FOR PICTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOGI#) 1631	ire vob group rei	ATING TO S	V0G1#) 1631
FIG. 10B			VOBU (FOR ONE STILL PICTURE) 1641	ILL PICTURE) 164	1	
	V_PCK	V_PCK	V_PCK 1663	SP_PCK	A_PCK	A_PCK
FIG. 100	I-PIC	I-PICTURE 1706	DUMMY DATA	SP_STREAM	A_STREAM	A_STREAM

FIG. 10D VOB FOR	VOB FOR	PIC.	Ture obj	ECTS (OR	PICTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOGI#) 1632	UCT)	RE VOB (ROUP REL	ATII	IG TO S_	190	‡) 1632	
F16. 10E VOBU (ONE	VOBU (ON	E ST	STILL PICT.) 1642	.) 1642	NOB	VOBU 1643	43	2 1 2 2 4		VOB	V0BU 1644	44	
FIG. 10F V_PG	V_PCK 1664	!	SP_PCK 1682	SP_PCK A_PCK V_PCK 1682 1693 1665	V_PCK 1665		A_PCK V_PCK 1694 1666	V_PCK 1666		V_PCK 1667	# ! !	A_PCK 1695	

FIG. 106 VOB FOR PIC	VOB FOR	PICTURE 0	BJECTS (OR STILL	. PICTURE	CTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOGI#) 1633	JP RELATI	NG T(#190A_8 () 1633
FIG. 10H VOBU (ONE	NOBU	(ONE STILL	E STILL PICTURE) 1645) 1645		V0BU 1646			V0BU 1647	647
	V_PCK V	PCK 669	V_PCK 1670	SP_PCK 1683	V_PCK 1671	SP_PCK	V_PCK 1673	1 1 1	V_PCK 1674	
FIG. 101	I-PICTURE	URE 1707	DUMNY 1704	DUMMY SP_ 1704 STREAM	I-PICT	I-PICTURE 1708	DUMMY 1705	: 	I-PICTURE 1709	E 1709
		VIDEO PART	PART			-VIDEO PART			←-VIDEO PART-→	PART→

F16.	107	F1G. 10J VOB FOR		0BJECTS	(OR STI	LL PICT	JRE VOB (SROUP REL	ATING TO	ICTURE OBJECTS (OR STILL PICTURE VOB GROUP RELATING TO S_VOGI#) 1634	‡) 1634
F16.1	10K	10K VOBU (ONE	ONE STILL	WE STILL PICTURE) 1648	E) 1648	>	VOBU 1649			V0BU 1650	1650
FIG. 10	10L	SP_PCK 1684	A_PCK 1696	A_PCK A_PCK <th< td=""><td>A_PCK 1698</td><td>A_PCK 1699</td><td>A_PCK 1700</td><td>A_PCK 1701</td><td></td><td>A_PCK 1702</td><td></td></th<>	A_PCK 1698	A_PCK 1699	A_PCK 1700	A_PCK 1701		A_PCK 1702	
			——AUDI(AUDIO PART		V				←—AUDIO PART→	PART

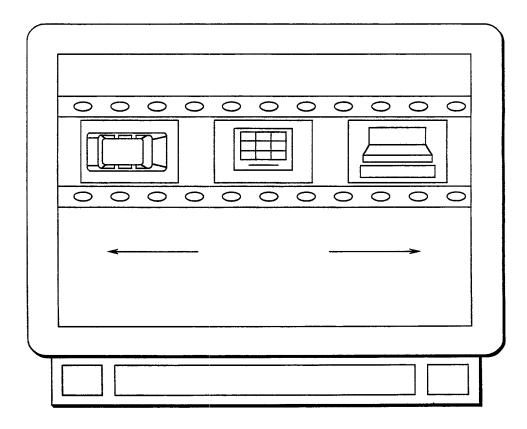


FIG. 11

STILL PICTURE AV FILE (S_AVFIT)

STILL PICTURE AV FILE INFO. TABLE INFO. (S_AVFITI)

STILL PICT. VOB STREAM INFO. #1 (S_VOB_STI#1)

STILL PICT. VOB STREAM INFO. #n (S_VOB_STI#n)

STILL PICTURE AV FILE INFO. (S_AVFI)

STILL PICT. AD-DITIONAL AUDIO STREAM INFO. #1 (S_AA_STI#1)

STILL PICT. AD-DITIONAL AUDIO STREAM INFO. #m (S_AA_STI#m)

STILL PICTURE ADDITIONAL AUDIO FILE INFO. (S_AAFI) VOB INFO. FOR
PICT. OBJECTS
MANAGEMENT
INFO. 1721
(OR S_AVFI_GI)
SEARCH POINTER
OF VOB INFO. FOR
PICT. OBJECTS
#1 1726 (OR
S_VOGI_SRP#1)
SEARCH POINTER
OF VOB INFO. FOR
PICT. OBJECTS
#i 1727 (OR
S_VOGI_SRP#i)

SEARCH POINTER
OF VOB INFO. FOR
PICT. OBJECTS
#k 1728 (OR
S_VOGI_SRP#k)

VOB INFO. FOR PICT. OBJECTS #1 1731

(OR S_VOGI#1)

VOB INFO. FOR PICT. OBJECTS #i 1732 (OR S VOGI#i)

VOB INFO. FOR PICT. OBJECTS #k 1733

(OR S_VOGI#k)

VOB GENERAL
INFORMATION
FOR PICTURE
OBJECTS
1736 (OR
STILL PICTURE
VOB GROUP
GENERAL INFO.
S_VOG_GI)

VOB ATTRIB. INFORMATION FOR PICTURE OBJECTS 1737

VOBU MAP FOR PICTURE OBJECTS 1738 (OR STILL PICTIRE VOB ENTRES S VOB ENT#)

FIG. 12

#i=ANY ONE OF #1 TO #k

VOB ATTRIB. INFO. FOR PICT.	STILL PICT. ENTRY TYPE (S_VOB_ ENT_TY)
OBJ. 1737 VOBU MAP FOR PICT. OBJ. 1738 (S_VOB_ ENT#)	NUMBER OF STILL PICT. (OR NUMBER OF VOBUS) IN CORRES— PONDING VOB 1801 (OR S_VOB_NS) INFO. OF 1ST STILL PICT. IN CORRES—
VOB GENERAL INFO. 1736 OR S_VOG_ GI	PONDING VOB 1802 INFO. OF 2ND STILL PICT. IN CORRES— PONDING VOB 1803 INFO. OF 3RD STILL PICT. IN CORRES— PONDING VOB 1804

DATA SIZE OF STILL PICTURE (OR VOBU) INDICATED BY USED SECTORS 1806 (OR VIDEO PART SIZE V_PART SZ/ AUDIO PART SIZE A PART SZ) DISPLAY TIME OF ONE STILL PICTURE 1807 REPRESENTED BY PLAYBACK TIME OF AUDIO PART (IF VOBU CONTAINS A PCK) OR REPRESENTED BY DISPLAY TIME OF VIDEO PART (IF VOBU CONTAINS NO A_PCK) ADDRESS OF 1ST V PCK IN VOBU 1808 (OR S_VOG_SA) SIZE OF I-PICTURE IN VOBU (INDICATED BY TOTAL BYTES) 1809 PRESENTATION START TIME S_PTM OF STILL PICTURE (V_PCK/SP_PCK) 1810 1ST SYSTEM CLOCK REFERENCE F SCR OF STILL. PICTURE (V_PCK/SP_PCK) 1811 ADDRESS OF 1ST A_PCK IN VOBU 1812 AUDIO S_PTM (PRESENTATION START TIME OF A_PCK) 1813 AUDIO E_PTM (PRESENTATION END TIME OF A_PCK) 1814 AUDIO F_SCR (SYSTEM CK REF. OF 1ST A_PCK IN VOBU) 1815 AUDIO L SCR (SYSTEM CK REF.

OF LAST A PCK IN VOBU) 1816

PLAYBACK TIME OF AUDIO PART A_PB_TM

FIG. 14A				0/	V0B #A 1821	21	-	
	V0BU 1825	1825	\ 	V0BU 1826	9		NOE	V0BU 1827
FIG. 14B	STILL PIC	L PICT. NO. 1	STILL	STILL PICT. NO.	NO. 2		STILL	STILL PICT. NO. h
	STLPCT	AUDIO	STLPCT	PCT	AUD10	STLPCT	STLPCT	- AUDIO
	1831	1841	1832	2	1842	1833	1834	1843
() ()	V_PCK	A_PCK	V_PCK	SP_PK	A_PCK	V_PCK	. V_PCK	A_PCK
FIG. 14C	1851	1861	1852	1848	1862	1853	1854	1863
	CONTEN	SI	1ST STI		_		LAST	ST STILL PICT.
	SPECIFIED .	↑ <u>□</u>	o	SP PK	A PCK	V PCK	V PCK	
FIG. 14D	BY CELI		1852	1848	1865	1853	1854	+
				>			>	
		A_PCK	V_PCK	A_PCK	V_PCK	N_PCK	A_PCK	V_PCK
		1864	1855	1865	1856	1857	1866	1858
		AUDIO	STLPCT	AUD 10	STLPCT	STLPCT	T AUDIO	STLPCT
F16.14E		1844	1835	1845	1836	1837	1846	1838
	,		STILL PICTURE	CTURE		STILL	STILL PICTURE	
	•		NO. j			NO. h+j-2	+ j-2	
FIG. 14F	·		VOBU	1828		VOB	VOBU 1829	1
F1G 14G				0	V0B #B 1822	22		
) 					- :			

		
CONTENTS (S_CI) OF CELL PLAYBACK INFO. (CI) FOR PICTURE OBJECTS 1870	EXAMPLE 1871 WITH RESPECT TO FIG.14	EXAMPLE 1872 WITH RESPECT TO FIG.14
CELL ID (CI_SRP) 1873		
TYPE INFORMATION OF CELL (C_TY) 1880		
ID INFORMATION OF VOB WITH V_PCK 1874	VOB #A	1821
STILL PICT. NUMBER 1875 IN VOB INCLUDING V_PCK OF 1ST STILL PICTURE IN CELL (S_S_VOB_ENTN)	2	1826
STILL PICT. NUMBER 1876 IN VOB INCLUDING V_PCK OF LAST STILL PICTURE IN CELL (E_S_VOB_ENTN)	h	1827
ID INFORMATION OF VOB WITH A_PCK 1877	VOB #B	1822
STILL PICT. NUMBER 1878 IN VOB INCLUDING A_PCK OF 1ST STILL PICTURE IN CELL	j	1828
PRESENTATION TIME 1879 OF EACH STILL PICTURE HAVING NO CORRESPONDING A_PCK	2 SECONDS (ONE LINE)	

FIG. 15

CONTENTS OF CELL PLAYBACK INFO. (CI) FOR PTT
CELL ID (CI_SRP) 1883
TYPE INFO. OF CELL (C_TY) 1882
ID INFO. OF PTT WITH V_PCK 1884
STILL PICTURE NUMBER 1885 IN PTT OF VOB INCLUDING V_PCK OF 1ST STILL PICTURE IN CELL
STILL PICTURE NUMBER 1886 IN PTT OF VOB INCLUDING V_PCK OF LAST STILL PICTURE IN CELL
ID INFO. OF PTT WITH A_PCK 1887
STILL PICTURE NUMBER 1888 IN PTT OF VOB INCLUDING A_PCK OF 1ST STILL PICTURE IN CELL
PRESENTATION TIME 1889 OF EACH STILL PICT. HAVING NO CORRESPONDING A_PCK

FIG. 16

STILL PICTURE AV FILE INFO. (S_AVFI) FOR PTT (CHAPTER)

PTT INFO. FOR PICT. OBJECTS **MANAGEMENT** INFO. 1891 SEARCH POINTER OF PTT INFO. FOR PICT. OBJECTS #1 1892 SEARCH POINTER OF PTT INFO. FOR PICT. OBJECTS #2 1893 PTT GENERAL INFORMATION PTT INFO. FOR FOR PICTURE PICT. OBJECTS **OBJECTS** 1898 #1 1895 VOB MAP FOR PICTURE . PTT INFO. FOR PICT. OBJECTS **OBJECTS** #2 1896 1899

FIG. 17

VOB MAP FOR PICT. OBJECTS 1899

NUMBER OF STILL PICT. (OR NUMBER OF VOBs) IN CORRESPONDING PTT 1901 (OR S_VOB_Ns)

INFO. OF 1ST STILL PICT. IN CORRESPONDING PTT 1902

INFO. OF 2ND STILL PICT. IN CORRESPONDING PTT 1903 DATA SIZE OF STILL PICTURE (OR VOB) INDICATED BY USED SECTORS 1906

DISPLAY TIME OF ONE STILL
PICTURE 1907 REPRESENTED
BY PLAYBACK TIME OF AUDIO
PART (IF VOB CONTAINS
A_PCK) OR REPRESENTED BY
DISPLAY TIME OF VIDEO PART
(IF VOB CONTAINS NO A_PCK)

ADDRESS OF 1ST V_PCK IN VOB 1908 (OR S_VOG_SA)

SIZE OF I-PICTURE IN VOB (INDICATED BY TOTAL BYTES) 1909

PRESENTATION START TIME S_PTM OF STILL PICTURE (V_PCK/SP_PCK) 1910

1ST SYSTEM CLOCK REFERENCE F_SCR OF STILL. PICTURE (V_PCK/SP_PCK) 1911

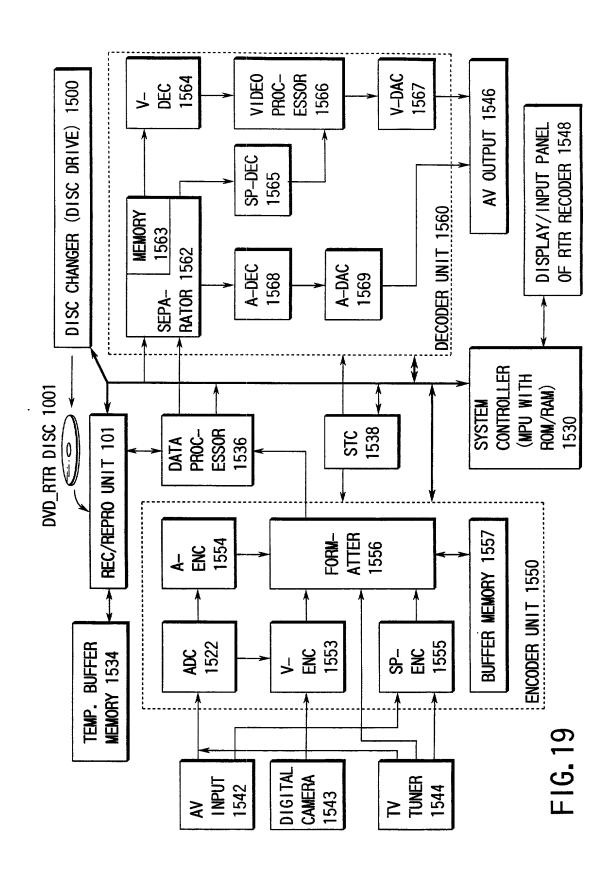
ADDRESS OF 1ST A_PCK IN VOB 1912

AUDIO S_PTM (PRESENTATION START TIME OF A_PCK) 1913

AUDIO E_PTM (PRESENTATION END TIME OF A_PCK) 1914

AUDIO F_SCR (SYSTEM CK REF. OF 1ST A_PCK IN VOB) 1915

AUDIO L_SCR (SYSTEM CK REF. OF LAST A_PCK IN VOB) 1916



START CONTINUOUSLY INPUT DATA (JPEG OR BIT MAP) OBTAIN ALL CONTENTS OF OF STILL PICTURE FILE FROM DIGITAL CAMERA CONTROL INFORMATION (INCLUDING RTR. IFO) <ST1> FROM DISC, & STORE CONVERT INPUT STILL OBTAINED CONTENTS IN RAM OF SYSTEM PICTURE DATA INTO I-PICTURE OF MPEG2 CONTROLLER <ST4> AT VIDEO ENCODER <ST2> OBTAIN INFORMATION OF PREPARE VOBU STRUCTURE ALLOCATION MAP TABLE OF EACH STILL PICTURE FROM CONTROL AT FORMATTER. & INFORMATION GROUP ONE OR MORE STORED IN RAM. & STILL PICTURES SEARCH UNRECORDED TO CONSTRUCT VOB <ST3> AREA <ST5> SEND CONTROL INFORMATION FROM SYSTEM CONTROLLER TO FORMATTER, DATA PROCESSOR, AND INFO. REC/REP UNIT <ST6> NO IS VOB SUCCESSFULLY RECORDED IN DISC? <ST7> YES PREPARE VOBU MAP (OR VOB MAP) AT SYSTEM CONTROLLER BASED ON ADDRESS INFORMATION RECORDED IN DISC <ST9> ADDITIONALLY RECORD PREPARED VOBU MAP (OR VOB MAP) IN CONTROL INFORMATION PORTION OF DISC <ST10> FIG. 20 **END**

START

OBTAIN ALL CONTENTS OF CONTROL INFORMATION (RTR.1FO) FROM DISC, & STORE OBTAINED CONTENTS IN RAM OF SYSTEM CONTROLLER <ST11>

OBTAIN PLAYBACK CONTROL INFO. FROM CONTROL INFO. STORED IN RAM, & INTERPRETE OBTAINED INFORMATION AS TO MANNER OF REPRODUCTION <ST12>

SEARCH PROGRAM TO BE REPRODUCED BASED ON PGC CONTROL INFO. IN RAM, OBTAIN CELL(S) IN PGC INFORMATION OF SEARCHED PROGRAM, & OBTAIN VOB_ID OR PTT_ID SPECIFIED BY CORRESPONDING CELL FROM CELL PLAYBACK INFORMATION STORED IN RAM <ST13>

OBTAIN DISC ADDRESS OF VOB TO BE REPRODUCED BASED ON VOB INFORMATION OR PTT INFORMATION STORD IN RAM <ST14>

ACCESS VOB RECORDED IN DISC BASED ON CONTROL SIGNAL FROM SYSTEM CONTROLLER TO REPRODUCE INFORMATION OF VOB, & PROVIDE REPRODUCED INFORMATION AS AV OUTPUT FOR DISPLAY <ST18>

RECEIVE ADDITIONAL INFO. INPUT BY USER WHILE DISPLAYING AV OUTPUT, & GROUP ONE OR MORE STILL PICTURES AT FORMATTER BASED ON USER-INPUT INFORMATION TO PREPARE VOB OR PTT <ST19>

RECORD INFORMATION OF VOB PREPARED BY FORMATTER <ST20>

END

START

OBTAIN ALL CONTENTS OF CONTROL INFORMATION (RTR. 1FO) FROM DISC, & STORE OBTAINED CONTENTS IN RAM OF SYSTEM CONTROLLER <ST11>

OBTAIN PLAYBACK CONTROL INFO. FROM CONTROL INFO. STORED IN RAM, & INTERPRETE OBTAINED INFORMATION AS TO MANNER OF REPRODUCTION <ST12>

SEARCH PROGRAM TO BE REPRODUCED BASED ON PGC CONTROL INFO. IN RAM, OBTAIN CELL(S) IN PGC INFORMATION OF SEARCHED PROGRAM, & OBTAIN VOB_ID OR PTT_ID SPECIFIED BY CORRESPONDING CELL FROM CELL PLAYBACK INFORMATION STORED IN RAM <\$T13>

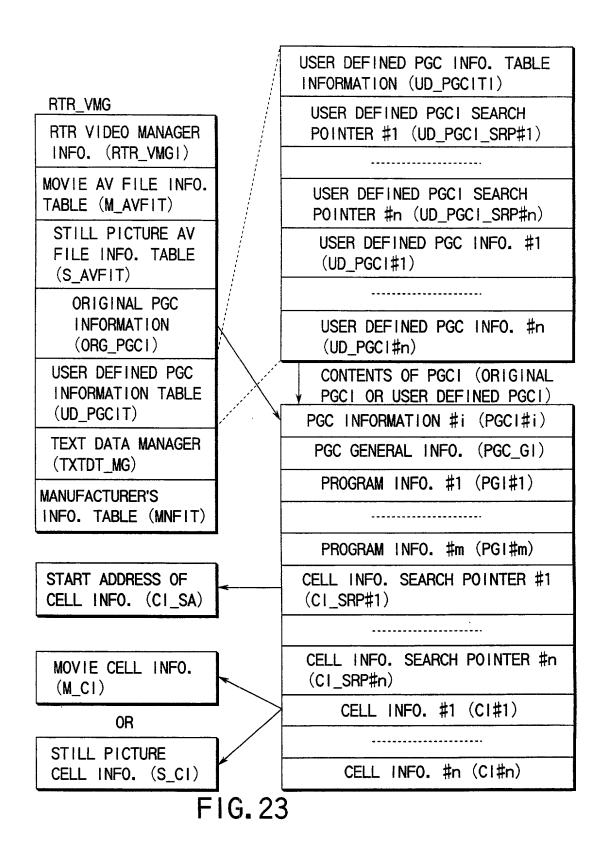
OBTAIN DISC ADDRESS OF VOB TO BE REPRODUCED BASED ON VOB INFORMATION OR PTT INFORMATION STORD IN RAM <\$T14>

ACCESS VOB RECORDED IN DISC BASED ON CONTROL SIGNAL FROM SYSTEM CONTROLLER TO REPRODUCE INFORMATION OF VOB, & PROVIDE REPRODUCED INFORMATION AS AV OUTPUT FOR DISPLAY <ST18>

ACCESS VOB #A RECORDED IN DISC TO PROVIDE STILL PICTURE INFORMATION OF VOB #A <ST16>

ACCESS VOB #B IN DISC TO REPRODUCE AUDIO INFORMATION OF VOB #B, & PROVIDE AUDIO INFO. OF VOB #B AND STILL PICTURE INFO. OF VOB #A AS AV OUTPUT FOR STILL PICTURE DISPLAY WITH SOUND <ST17>

END



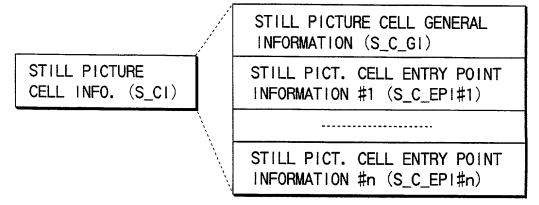


FIG. 24

CONTENTS OF S_C_GI

FIELD NAME	CONTENTS
RESERVED	RESERVED
C_TY	CELL TYPE
S_VOGI_SRPN	S_VOGI SEARCH POINTER NUMBER
C_EPI_Ns	NUMBER OF CELL ENTRY POINT INFO.
S_S_VOB_ENTN	START S_VOB_ENT NUMBER
E_S_VOB_ENTN	END S_VOB_ENT NUMBER

FIG. 25

CONTENTS OF S_C_EPI

FIELD NAME	CONTENTS
EP_TY	ENTRY POINT TYPE
S_VOB_ENTN	S_VOB_ENT NUMBER
PRM_TXT1	PRIMARY TEXT INFORMATION

FIG. 26

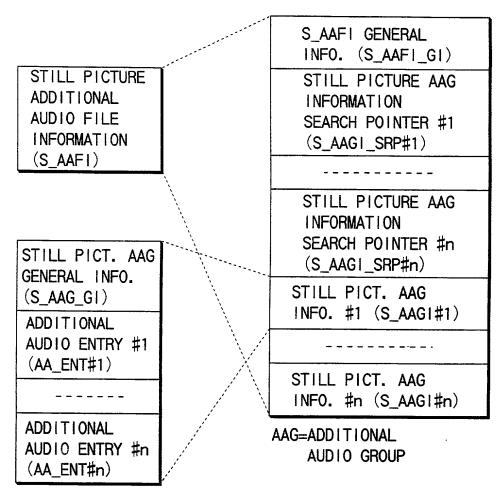


FIG. 27

CONTENTS OF S_AAG_GI

FIELD NAME	CONTENTS
AA_ENT_Ns	NUMBER OF AA_ENT
S_AA_STIN	STILL PICTURE ADDITIONAL AUDIO STREAM INFORMATION NUMBER
S_AAG_SA	START ADDRESS OF THIS AAG IN STILL PICTURE ADDITIONAL AUDIO FILE

CONTENTS OF AA_ENT

FIELD NAME	CONTENTS
AA_TY	ADDITIONAL AUDIO TYPE
AA_SZ	SIZE OF ADDITIONAL AUDIO STREAM
AA_PB_TM	PLAYBACK TIME OF ADDITIONAL AUDIO STREAM (MEASURED BY VIDEO FIELDS)

FIG. 29

CONTENTS OF S_VOG_GI

FIELD NAME	CONTENTS
S_V0B_Ns	NUMBER OF S_VOBs
S_VOB_STIN	STILL PICTURE VOB STREAM INFORMATION NUMBER
FIRST_VOB_REC_TM	TIME WHEN THE FIRST VOB IN THIS VOB GROUP WAS RECORDED
LAST_VOB_REC_TM	TIME WHEN THE LAST VOB IN THIS VOB GROUP WAS RECORDED
S_VOG_SA	START ADDRESS OF THIS VOB GROUP IN STILL PICTURE AV FILE

FIG. 30

CONTENTS OF S_VOB_ENT (TYPE 1)

FIELD NAME	CONTENTS
S_VOB_ENT_TY	STILL PICTURE VOB ENTRY TYPE
V_PART_SZ	SIZE OF VIDEO PART

CONTENTS OF S_VOB_ENT (TYPE 2)

FIELD NAME	CONTENTS
S_VOB_ENT_TY	STILL PICTURE VOB ENTRY TYPE
V_PART_SZ	SIZE OF VIDEO PART
A_PART_SZ	SIZE OF ORIGINAL AUDIO PART
A_PB_TM	PLAYBACK TIME OF AUDIO PART (DESCRIBED IN VIDEO FIELDS)

FIG. 32

CONTENTS OF S_VOB_ENT (TYPE 3)

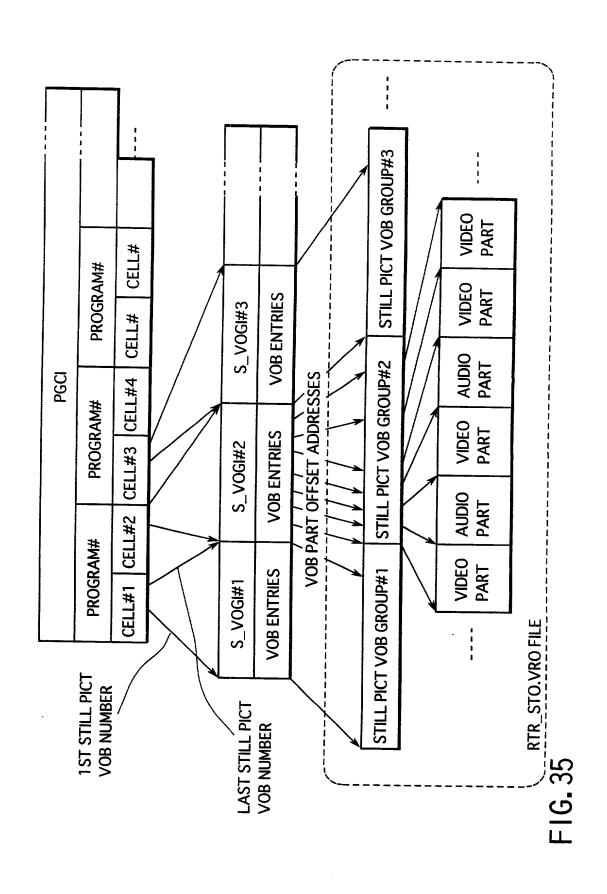
FIELD NAME	CONTENTS
S_VOB_ENT_TY	STILL PICTURE VOB ENTRY TYPE
V_PART_SZ	SIZE OF VIDEO PART
S_AAGN	ADDITIONAL AUDIO GROUP NUMBER
AA_ENTN	AA_ENT NUMBER

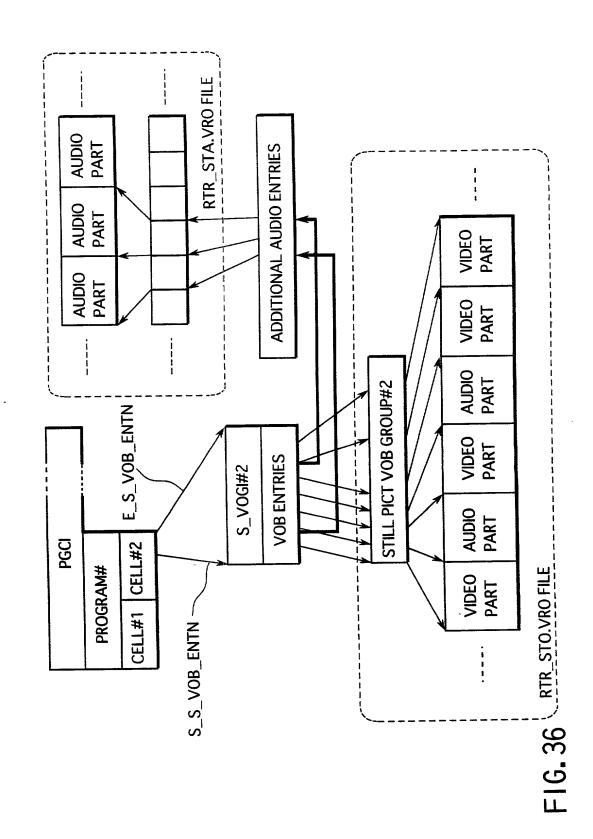
FIG. 33

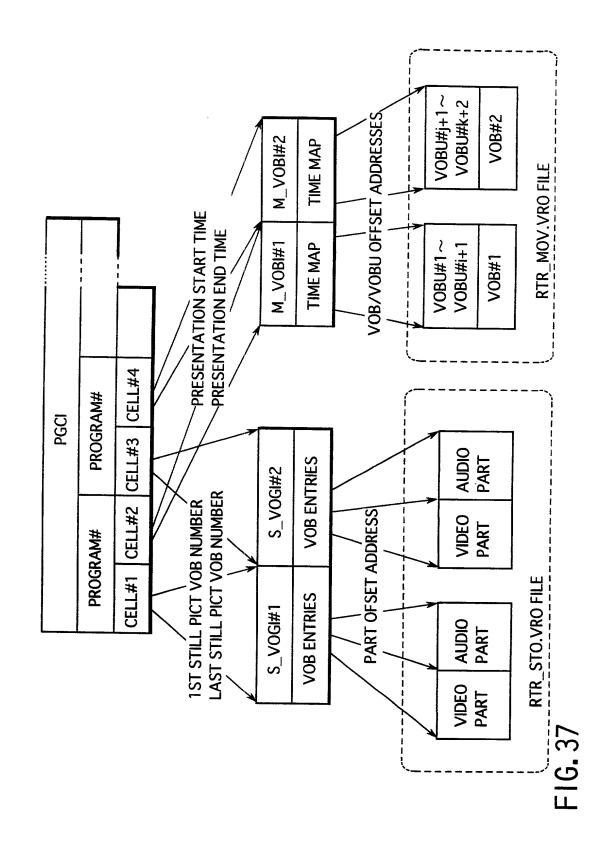
CONTENTS OF S_VOB_ENT (TYPE 4)

CONTENTS
STILL PICTURE VOB ENTRY TYPE
SIZE OF VIDEO PART
SIZE OF ORIGINAL AUDIO PART
PLAYBACK TIME OF AUDIO PART
ADDITIONAL AUDIO GROUP NUMBER
AA_ENT NUMBER

FIG. 34







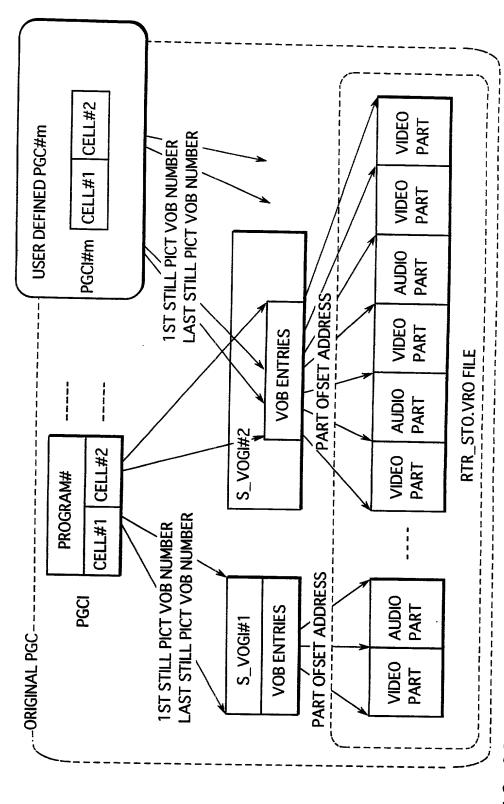


FIG. 38